

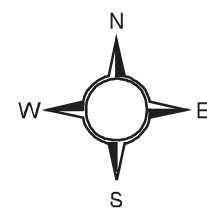
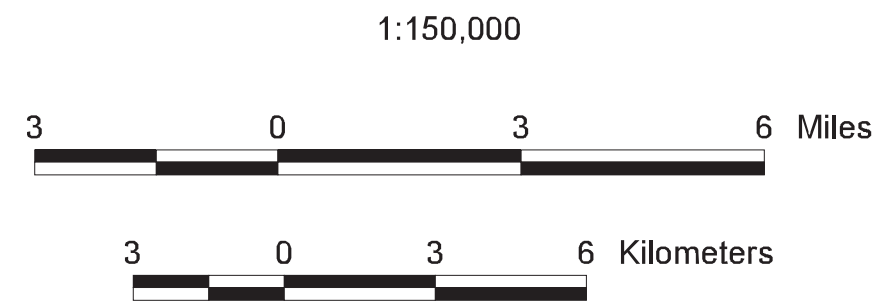
PLATE 2

GROUND-WATER VULNERABILITY TO
PESTICIDES IN UTAH AND GOSHEN
VALLEYS, UTAH COUNTY, UTAH

by Ivan Sanderson and Mike Lowe
Digital compilation by Matt Butler, Anne M.
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Explanation

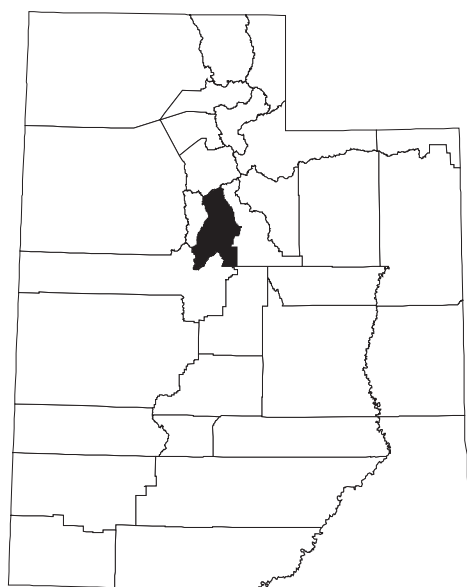
- High vulnerability
- Moderate vulnerability
- Low vulnerability
- Bedrock (not analyzed)
- Water bodies
- Water courses
- Valley-fill boundary
- Study-area boundary



This map was funded by the Environmental Protection Agency

This map is a GIS product derived from a recharge/discharge area map by Anderson and others (1994), soil data from the National Soil Survey Center (1994), precipitation data from the Utah Climate Center (1991), evapotranspiration data from Jensen and Dansereau (2001), and land-use data from the Utah Division of Water Resources (1995). No additional field work was performed or data collected.

This map is based on 1:24,000 or smaller scale data and should not be used for site-specific evaluations.



Location Map

